

IN THE CLAIMS

Please amend the claims pursuant to 37 C.F.R. §1.121 as follows (see the accompanying “Marked-Up” version pursuant to § 1.121):

Please replace claims 21 and 39 with the following amended claims 21 and 39:

21. (Twice Amended) An apparatus for executing activities assisted by equipment driven by at least one of a rotating and a linear hydromotor whereby at least one of the hydromotors is at least one of loadable and movable in two directions and a connecting line solely connecting at least one of the hydromotors to a hydraulic transformer, the apparatus comprising:

a pressure source for storing and delivering fluid of high pressure,

a high-pressure line solely connecting the pressure source to the hydraulic transformer, the hydraulic transformer being provided with a rotor;

a tank for at least one of receiving and supplying fluid at low pressure and connected to at least one of the hydraulic transformer and the connecting line;

a continuously variable setting controlled by an adjustment means,

a control means for controlling the adjustment means and thereby controlling the fluid pressure in the connecting line, wherein the control means comprise a sensor for measuring the flow in the connecting line between the hydromotor and the hydraulic transformer.

39. (Amended) A hydraulic transformer according to claim 33, wherein the face plate at the side of the fluid chambers is bordered by a first separating surface and at the side facing away from the fluid chambers by a second separating surface and between the first separating surface and the second separating circumference, by an external circumference, the first separating surface comprising at least three rotor gates located at a first radius and being in communication with three face plate conduits, and the second separating surface comprising two housing gates located at a second radius, each being in communication with a face plate conduit and the third face plate conduit is in communication with a housing gate at the external circumference of the face plate.